

INFRARED INTERPRETER'S DAILY LOG

Incident Name: Hunter Peak WY-SHF-428	IR Interpreter(s): Max Wahlberg mwahlberg@fs.fed.us	Local Dispatch Phone: Cody Dispatch (307-578-5740)	Interpreted Size: 3,276 acres Growth last period: 1,094 acres
Flight Time: 0135 hrs MDT Flight Date: 8/16/2016	Interpreter(s) location: Portland, OR Interpreter(s) Phone: 928-273-0779	GACC IR Liaison: Melinda McGann GACC IR Liaison Phone: 303-275-5211	National Coordinator: Melinda McGann National Coord. Phone: 208-387-5900
Ordered By: Cody Dispatch	A Number: A-30	Aircraft/Scanner System: N149Z / Phoenix	Pilots/Techs: N149Z Flight Crew left: Jack Lowrey right: Matt Smith tech: Woody Smith
IRIN Comments on imagery: Clean imagery, single scan.		Weather at time of flight: Clear	Flight Objective: Map heat perimeter, intense heat, scattered heat, and isolated heat
Date and Time Imagery Received by Interpreter: 8/16/2016 @ 0150 hrs MDT		Type of media for final product: Shapefiles, PDF Map, KMZ, IR Daily Log	
Date and Time Products Delivered to Incident: 8/16/2016 @ 0400 MDT		Digital files sent to: NIFC FTP: http://ftp.nifc.gov/incident_specific_data/rocky_mtn/2016/HunterPeak/IR/20160816/	
Comments / notes on tonight's mission and this interpretation: <p>Tonight's mapping began from the incident provided FIMT export from 8/15 @ 1907hrs.</p> <p>Since last night's IR, Growth occurred primarily in the southern and southwestern portions of the fire. To the south, the fire's edge has progressed to within 1/10 of a mile of the North Fork Crandall Creek. In the southwestern portion of the fire (Div D), the fire has progressed nearly to Cow Creek in the vicinity of the North Crandall Trail. Intense heat was mapped between H6 and H5. Multiple spot fires were detected in the upper Cow Creek drainage with all spot fires occurring northeast of Cow Creek. The disconnected fire polygon in Div W showed limited growth with one small polygon of intense heat in the steep drainage above Pump Site 4. Scattered heat was mapped along both the eastern and western portions of the fire. Isolated heat sources were found throughout the fire area.</p>			